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PLANCHES

MP 2005-23e Rocks All Around Us. Fyffe, L.R., Martin, G.L., Miller, R., Richard, D., and Doiron, R. (2005). Prix: $10.00 (Couleur).

MP 2005-23f Des roches tout autour de nous. Fyffe, L.R., Martin, G.L., Miller, R., Richard, D., et Doiron, R. (2005). Prix: $10.00 (Couleur).

MP 2005-31 Bedrock geology of the Saint John area (NTS 21 G/08), Saint John, Kings, Queens, and Charlotte counties, New Brunswick. Johnson, S.C., McLeod, M.J., Barr, S.M., and White, C.E. (2005). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

MP 2005-40 Bedrock geology of the Cape Spencer area (NTS 21 H/04), Saint John county, New Brunswick. Barr, S.M. and White, C.E. (2005). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

MP 2005-41 Bedrock geology of the Loch Lomond area (NTS 21 H/05), Saint John and Kings counties, New Brunswick. Barr, S.M. and White, C.E. (2005). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

MP 2005-42 Bedrock geology of the Salmon River area (NTS 21 H/06), Saint John county, New Brunswick. Barr, S.M. and White, C.E. (2005). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

MP 2005-43 Bedrock geology of the Alma area (NTS 21 H/10), Albert county, New Brunswick. St. Peter, C.J., Barr, S.M., White, C.E., and Johnson, S.C. (2005). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

MP 2005-44 Bedrock geology of the Waterford area (NTS 21 H/11), Saint John, Kings, and Albert counties, New Brunswick. Barr, S.M., White, C.E., and St. Peter, C.J. (2005). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

MP 2005-45 Bedrock geology of the Sussex area (NTS 21 H/12), Kings and Queens counties, New Brunswick. Barr, S.M., White, C.E., St. Peter, C.J., Johnson, S.C., and McLeod, M.J. (2005). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

MP 2005-46 Bedrock geology of the Codys area (NTS 21 H/13), Kings and Queens counties, New Brunswick. Johnson, S.C. and St. Peter, C.J. (2005). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

MP 2005-47 Bedrock geology of the Petitcodiac area (NTS 21 H/14), Kings, Westmorland and Queens counties, New Brunswick. St. Peter, C.J., Barr, S.M., and White, C.E. (2005). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

MP 2005-48 Bedrock geology of the Hillsborough area (NTS 21 H/15), Albert and Westmorland counties, New Brunswick. St. Peter, C.J. Johnson, S.C. Barr, S.M., and White, C.E. (2005). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

MP 2005-49 Bedrock geology of the Amherst area (NTS 21 H/16 and part of 21 H/09), Westmorland county, New Brunswick. Johnson, S.C. (2005). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

Bedrock geology maps. Smith, E.A. and Fyffe, L.R. (compilers). (2006). Échelle : 1:50 000. Prix: $3.00 or $10.00 (Couleur).

MP 2006-2 Minto area (NTS 21J/01), York, Sunbury and Queens counties, New Brunswick.
MP 2006-3 Burtts Corner area (NTS 21 J/02), York county, New Brunswick.
MP 2006-4 Millville area (NTS 21 J/03), York and Carleton counties, New Brunswick.
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MP 2006-6 Florenceville area (NTS 21 J/05), Carleton county, New Brunswick.
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MP 2006-9 Boiestown area (NTS 21 J/08), Northumberland, York, and Sunbury counties, New Brunswick.
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MP 2006-11 Hayesville area (NTS 21 J/10), Carleton, York, and Northumberland counties, New Brunswick.
MP 2006-12 Juniper area (NTS 21 J/11), York, Carleton, and Victoria counties, New Brunswick.
MP 2006-13 Perth-Andover area (NTS 21 J/12), Carleton and Victoria counties, New Brunswick.
MP 2006-14 Aroostook area (NTS 21 J/13), Victoria county, New Brunswick.
MP 2006-15 Plaster Rock area (NTS 21 J/14), Victoria county, New Brunswick.
MP 2006-16 Tuadook area (NTS 21 J/15), Carleton, York, Northumberland, and Victoria counties, New Brunswick.
MP 2006-17 McKendrick Lake area (NTS 21 J/16), Northumberland county, New Brunswick.

Bedrock geology maps. St. Peter, C. (2006). Échelle : 1:20 000. Prix: $3.00 or $10.00 (Couleur).

MP 2006-18 Havelock/Cornhill area (NTS 21 H/14f), Kings and Westmorland counties, New Brunswick.
MP 2006-19 Petitcodiac/Intervale area (NTS 21 H/14g), Westmorland and Kings counties, New Brunswick
MP 2006-20 Berry Mills/Mouth of Turtle Creek area (NTS 21 I/02d), Westmorland and Albert counties, New Brunswick.
MP 2006-21 Lutes Mountain/Indian Mountain area (NTS 21 I/02e), Westmorland county, New Brunswick.
MP 2006-22 Shediac River/McQuade Brook area (NTS 21 I/02f), Westmorland county, New Brunswick.
MP 2006-23 North River/Salisbury area (NTS 21 I/03a), Westmorland and Albert counties, New Brunswick.
MP 2006-24 Killams Mills/Nevers Brook area (NTS 22 I/03b), Westmorland county, New Brunswick.
MP 2006-25 Ridge Brook/Havelock area (NTS 21 I/03c), Westmorland, Kings, and Queens counties, New Brunswick.
MP 2006-26 Canaan River/Gallagher Ridge area (NTS 21 I/03h), Westmorland county, New Brunswick.

MP 2006-27 Multivariate base-metal-mineralization indicators in basal till (< 63 μm fraction) of the Saint John (NTS 21 G/08) map area, southern New Brunswick. Allard, S., Pronk, A.G., Boldon, G.R., and Gilmore, W.F. (2006). **Échelle : 1:50 000. Prix: $10.00 (Couleur).**

MP 2006-28 Multivariate precious-metal-mineralization indicators in basal till (< 63 µm fraction) of the Saint John (NTS 21 G/08) map area, southern New Brunswick. Allard, S., Pronk, A.G., Boldon, G.R., and Gilmore, W.F. (2006). **Échelle : 1:50 000. Prix: $10.00 (Couleur).**

MP 2006-29 Multivariate rare-metal-mineralization indicators in basal till (< 63 µm fraction) of the Saint John (NTS 21 G/08) map area, southern New Brunswick. Allard, S., Pronk, A.G., Boldon, G.R., and Gilmore, W.F. (2006). **Échelle : 1:50 000. Prix: $10.00 (Couleur).**

MP 2006-30 Multivariate tin-tungsten-mineralization indicators in basal till (< 63 µm fraction) of the Saint John (NTS 21 G/08) map area, southern New Brunswick. Allard, S., Pronk, A.G., Boldon, G.R., and Gilmore, W.F. (2006). **Échelle : 1:50 000. Prix: $10.00 (Couleur).**

RAPPORTS

MRR 2005-6

Till Geochemistry of Southwestern New Brunswick / Géochimie du till du Sud-Ouest du Nouveau-Brunswick. Allard, S., Seaman, A.A., Pronk, A.G., and / et Boldon, G.R. (2005). 69 p. Prix: $10.00. (pdf format).

OF (Digital) 2004-3

Survey of Potential Flagstone Resources in Central and East-Central New Brunswick. / Levé des ressources éventuelles de dalles dans le Centre et le Centre-Est du Nouveau-Brunswick. Webb, T.C. (2004). 80 p. Prix: $10.00. (pdf format).

REF 318 **Nast, H.J. and Williams-Jones, A.E** The Role of Water-Rock Interaction and Fluid Evolution in Forming the Porphyry-Related Sisson Brook W-Cu-Mo Deposit, New Brunswick. (1991). Economic Geology, vol. 86, pp. 302-317.

REF 319 **Wilson, P., White, J.C. and Roulston, B.V.** Structural geology of the Penobsquis salt structure: late Bashkirian inversion tectonics in the Moncton Basin, New Brunswick, eastern Canada. (2006). Can. J. Earth Sci. **43**: 405-419.

REF 320 **Boyle, D.R.** Transport and deposition of Au during formation of the Murray Brook Au-Ag-Hg gossan, Bathurst Camp, New Brunswick. In: Source, Transport and Deposition of Metals, Pagel & Leroy (editors), (1991). pp 647-651.

PUBLICATIONS DE LA COMMISSION GÉOLOGIQUE DU CANADA

GSC OF 5021 The Gaspé Peninsula: New Gravity and Aeromagnetic Datasets and their Enhancement. Brouillette, P. Pinet, N. Keating, P. Lavoie, D. Dion, D.-J. and Boivin, R. (2006). 85 p. **Distributeur :** GSC/CGC (Ottawa).[2] **Visualisation :** New Brunswick Department of Natural Resources, Minerals, Policy and Planning Division (Fredericton).[1] Prix: : $20.00. (DVD). *(26.00).

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3 Geophysical Data Centre, Regional Geophysics Section, Continental Geoscience Division, Geological Survey of Canada, 615 Booth Street, Ottawa, Ontario, K1A 0E9. Telephone: (613) 995-5326, Fax: (613) 952-8987, e-mail: infogdc@aggNRCan.gc.ca.

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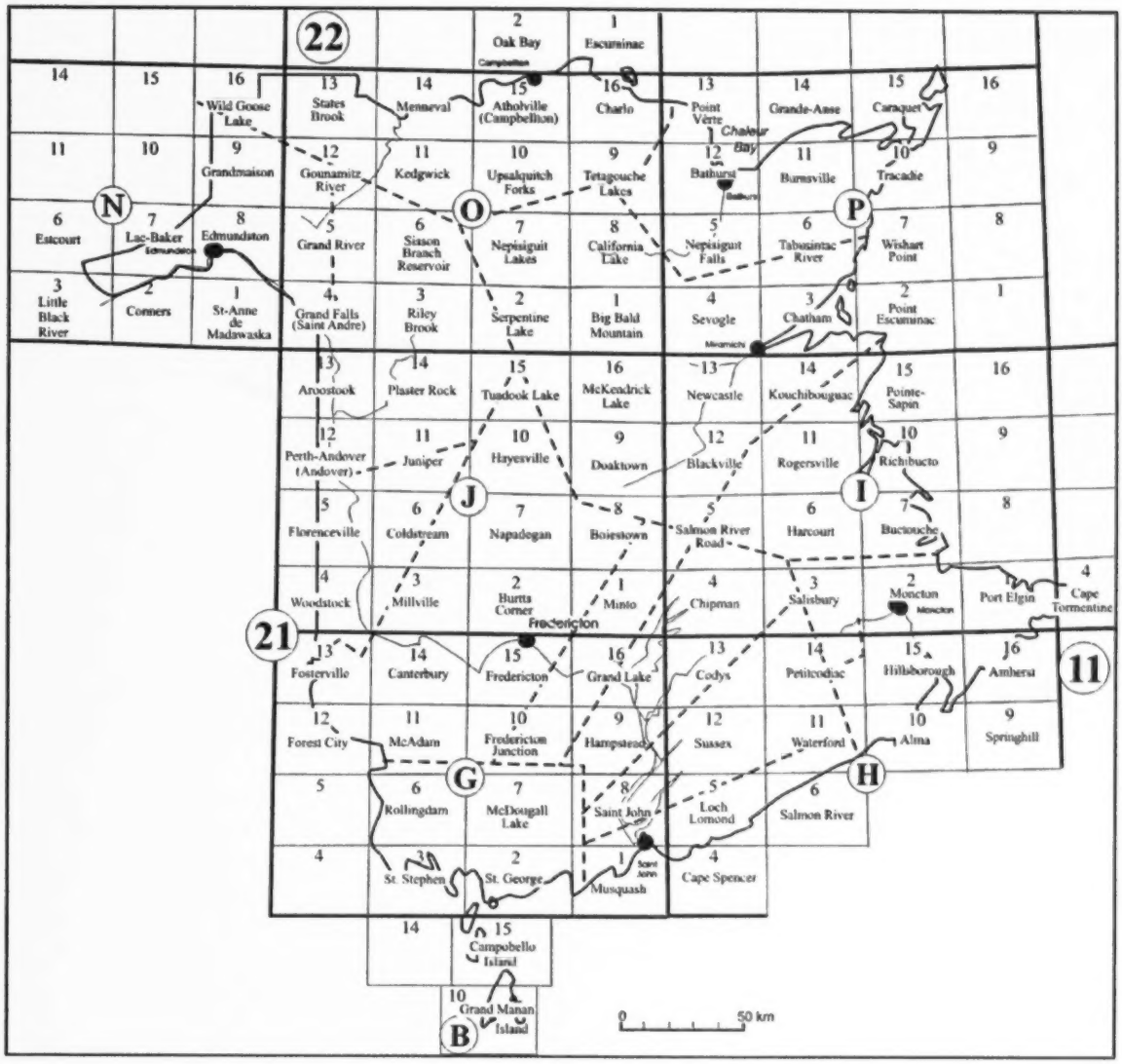

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